

Abstract of the Disclosure

A device and method for treating female urinary incontinence is provided. A device in accordance with the invention includes a sheath having a distal portion, a proximal portion, and a lumen extending therebetween. A distal member is elastically
5 hinged to the distal portion of the sheath. A flow control valve unit is disposed within a lumen of the sheath. The distal member may be urged into axial alignment with the sheath, and the device may be inserted into a female urethra. Once the device is inserted sufficiently distally into the female urethra, the distal member will return to a position which is not in axial alignment with the sheath.